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Among the aforementioned fluorescent materials, ZnS:Eu, YVO₄:Ce and Y₂O₂S:Ce exhibit longer emission wavelengths than the other fluorescent materials when excited by light in a wavelength range of from blue to green. That is, the color of light emitted from ZnS:Eu, YVO₄:Ce and Y₂O₂S:Ce is greener, so that mixture light of the light emitted from these fluorescent materials and the light emitted from the primary light source becomes whiter. Hence, at least one member selected from the group consisting of ZnS:Eu, YVO₄:Ce and Y₂O₂S:Ce is preferably used as the fluorescent material in order to obtain whiter emission light.

Page 14, delete the whole paragraph starting in line 4 and replace it with the following new paragraph.

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The first fluorescent material contained in the secondary light source can emit green light when excited by blue light. Preferably, the fluorescent material is composed of at least one member selected from the group consisting of ZnS:Cu, Au, Al; ZnS:Cu, Al; ZnS:Cu; ZnS:Mn; ZnS:Eu; YVO₄:Eu; YVO₄:Ce; Y₂O₂S:Eu; and Y₂O₂S:Ce. Each fluorescent material including ZnS:Cu, Au, Al; ZnS:Cu, Al; ZnS:Cu; ZnS:Eu; YVO₄:Ce; and Y₂O₂S:Ce has an absorption spectrum to blue light (from blue to blue-green) and emits green light with a wavelength longer than the excitation wavelength, whereas at least the fluorescent materials of ZnS:Mn; YVO₄:Eu; YVO₄:Ce; and Y₂O₂S:Eu emit red light.

See the attached Appendix for the changes made to effect the above paragraphs.

IN THE CLAIMS:

Please cancel claim 37 without prejudice or disclaimer.

Please enter amended claims 1, 11, 21, 22, 23 and 35 as follows:

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1. (Twice Amended) A light-emitting apparatus comprising:
a primary light source including a GaN semiconductor light-emitting device with an emission wavelength of from 380 nm to 500 nm;
a secondary light source including a fluorescent material; and
a third light source configured to emit red light,
wherein said secondary light source emits light based on light given from said primary light source so that light of said secondary light source and the light of said primary light